	TMENT OF DAT	. Ni	(6	BRAY BO	OXES FOR OF		F ONLY)			OLOGY
APPLICATION	DN NO.	IV	v.r.i.a. Coun	2-7-5-153	1		RIORITY DAT	E TIME	ACCEP	TED
1	4-270	229	1	Who	of com	NOMA L	6/30/4	3	5	3
LAR		AGERMAN						Bus. Tel Home Tel. Other Tel.	206-398	- 2932
DDRESS (	(STREET)	A CONTRACTOR OF THE STREET	(CITY)	0.551	man in the second	(S	TATE)	1 1 1 1 1 1	(ZIP COD	E)
161			LYNDEN	-		W	4.		9826.	4
ATE & PL	ACE OF INCORPORATIO	N IF APPLICANT IS A C	ORPORATION						2	
	30		00115	05.05	OLIBBIN					
IE	CLIDEACE WATER	0	SOUR	CE OF	SUPPLY		15.0	DOLIND W	ATED	
IF SURFACE WATER SOURCE (NAME OF STREAM, LAKE, SPRING, ETC.) (IF UNNAMED, SO STATE)   SOURCE (WELL, TUNNEL, INFIL							IF GROUND WATER			
		., 6	,EB, 65 617	"-"		Olimet, iii				
					1011-11					
RIBUTARY	Υ			S	WELL SIZE AND DEPTH			100		
RIBUTARY	Y			S	SIZE AND DEPTH	X .30	' DEE	P		
RIBUTARY	Y			S		x 30	' DEE	î P		
RIBUTARY	Y			S	SIZE AND DEPTH	x ,30	' DEE	FP		
				USE	36"		' DEE	eP.		
SE TO WH	HICH WATER IS TO BE AI	PLIED (DOMESTIC SUI	PPLY, IRRIGATIO	USE	36"		' Dec	€ P		
SE TO WH	HICH WATER IS TO BE AI	5.5.8	20078	USE	36"  36"  3. MANUFACTURI	NG, ETC.)	40.			
SE TO WH	HICH WATER IS TO BE AIR	PPLIED (DOMESTIC SUI	20078	USE	36"	NG, ETC.)	40.	ACRE FEET	PER YEAR	
SE TO WH	HICH WATER IS TO BE AI	5.5.8	20078	USE DN, MINING	36"  36"  3. MANUFACTURI	NG, ETC.)	40.	ACRE FEET	PER YEAR	uno vi
SE TO WH	HICH WATER IS TO BE AIR REPORTED WATER OF WATER OF USING UNITS OF:	5.5.8	20078	USE DN, MINING	36"  36"  3. MANUFACTURI	NG, ETC.)	40.	ACRE FEET		UHO VI
SE TO WHE	HICH WATER IS TO BE AIR REPORT OF WATER ED USING UNITS OF:	CUBIC FEET PER S	20078	USE DN, MINING	36"  36"  3. MANUFACTURI	NG, ETC.)	40.	ACRE FEET		URIO 44
SE TO WHE	HICH WATER IS TO BE AN ANTITY OF WATER ED USING UNITS OF:	CUBIC FEET PER S	SECOND (CFS)	USE DN, MINING	36"  36"  3. MANUFACTURI	NG, ETC.)	E (GPM)	ACRE FEET	OF 120	URIO 41
SE TO WHE	HICH WATER IS TO BE AN ANTITY OF WATER ED USING UNITS OF:	CUBIC FEET PER S  BE REQUIRED  FRY OLT.	SECOND (CFS)	USE DN, MINING	36"  36 GALLONS F	NG, ETC.) PER MINUTI	E (GPM)	ACRE FEET PART	OF 120	UHC MI
SE TO WH	HICH WATER IS TO BE AN ANTITY OF WATER ED USING UNITS OF:	CUBIC FEET PER S  BE REQUIRED  FRY OLT.	SECOND (CFS)	USE DN, MINING	36"  36 GALLONS F	NG, ETC.) PER MINUTI	E (GPM)	ACRE FEET PART	OF 120	UHO VII
SE TO WHE TO WHE A STATE OF THE SECOND STATE O	HICH WATER IS TO BE AIR REPORT OF WATER ED USING UNITS OF:  OF COMMENTS OF:  RING YEAR WATER WILL  MAY   The  ION, NUMBER OF ACRES	BE REQUIRED	SECOND (CFS)	USE ON, MINING	GALLONS F	NG, ETC.) PER MINUTI	E (GPM)	ACRE FEET PART	OF 120	MATED
SE TO WHE	ANTITY OF WATER IS TO BE AN ANTITY OF WATER ID USING UNITS OF:  O G. P. M.  RING YEAR WATER WILL  MAY / THE	CUBIC FEET PER S  BE REQUIRED  KRY OCT.	IF DOMESTIC UNITS BY TYP i-MOBILE HOM	USE, NUMPE, E.G. 1-ME, 2-CAM	GALLONS F  ABER OF HOME, PSITES, ETC.	NG, ETC.) PER MINUTI	E (GPM)	IF MUNIC POPULA 20 YEAR	OF 120  CIPAL USE, ESTITION RS FROM TODAY	MATED
SE TO WHE THE PROJECT OF THE PROJECT	HICH WATER IS TO BE AN ARTITY OF WATER ED USING UNITS OF:  O G.P.M. RING YEAR WATER WILL  MAY / The  ION, NUMBER OF ACRES  GO  JECT WAS OR WILL BE S	CUBIC FEET PER S  BE REQUIRED  FRY OCT.	IF DOMESTIC UNITS BY TYP i-MOBILE HOM	USE, NUMPE, E.G. 1-ME, 2-CAM	GALLONS F	NG, ETC.) PER MINUTI	E (GPM)	ACRE FEET PART	OF 120  CIPAL USE, ESTITION RS FROM TODAY	MATED
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ITER QUASTE  177  IMES DUR  IRRIGATI  ATE PRO.	ANTITY OF WATER IS TO BE AN ANTITY OF WATER IS TO USING UNITS OF:  O G. P. M. RING YEAR WATER WILL  MAY / The  ION, NUMBER OF ACRES  GO  JECT WAS OR WILL BE S  EXISTING (D)	BE REQUIRED  TRY  COUNTY  COUN	IF DOMESTIC UNITS BY TYP I-MOBILE HOM DATE PROJECT	USE, NUMPE, E.G. 1-ME, 2-CAM	GALLONS F  GALLONS F  MBER OF HOME. PSITES, ETC. R WILL BE COMP	NG, ETC.) PER MINUTI	E (GPM)	ACRE FEET PART	OF 120  CIPAL USE, ESTITION RS FROM TODAY	MATED ,

## PARCEL A

The North 25 acres of the Southeast quarter of the Northeast quarter of Section 11, Township 39 North, Range 2 East of W.M., EXCEPT county roads along the North and East sides thereof, situate in Whatcom County, Washington.

## PARCEL B

The South 7 acres of the East one-half of the Southwest quarter of the Northeast quarter of Section 11, Township 39 North, Range 2 East of W.M., situate in Whatcom County, Washington.

ALSO a strip of land 15 feet wide off of the remainder of the East one-half of the Southwest quarter of the Northeast quarter of Section 11, Township 39 North, Range 2 East of W.M., along the West line of said East one-half, COMMENCING at the Northwest corner of the above-described 7 acre tract and extending to the North line of said one-half, a strip of land 15 feet wide, as aforesaid, EXCEPT West Pole Road on the North side thereof.

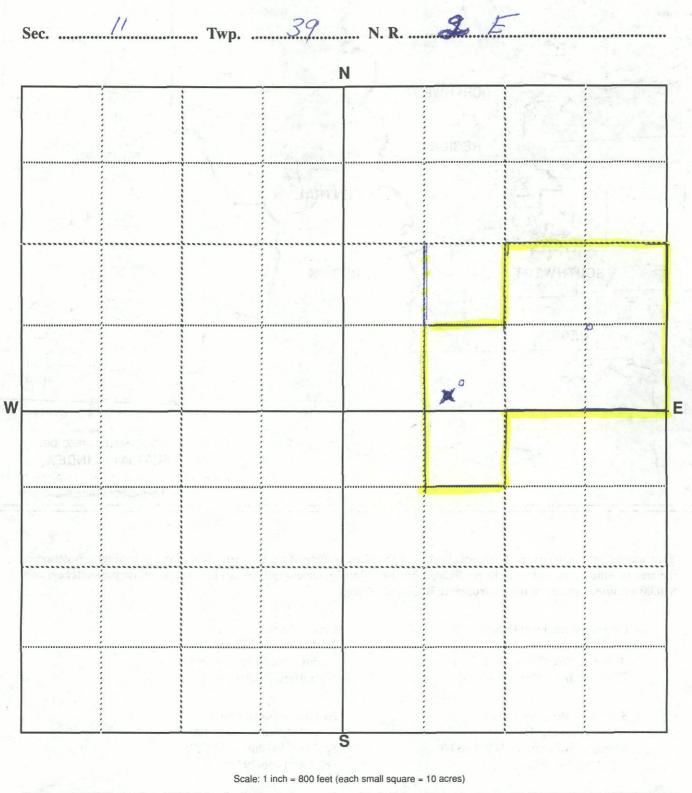
ALSO the East half of the North half of the Northwest quarter of the Southeast quarter of Section 11, Township 39 North, Range 2 East of W.M., situate in Whatcom County, Washington.

ALSO the South 15 acres of the Southeast quarter of the Northeast quarter of Section 11, Township 39 North, Range 2 East of W.M., EXCEPT county road along the East side thereof, situate in Whatcom County, Washington.

ALSO the South 4 acres of the North 13 acres of the East half of the Southwest quarter of the Northeast quarter of Section 11, Township 39 North, Range 2 East of W.M., EXCEPT the West 15 feet thereof, situate in Whatcom County, Washington.

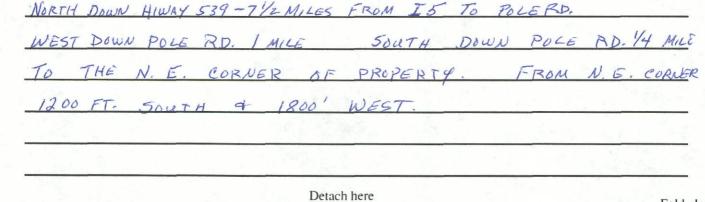
ARE THERE ANY EXI	STING WATER RIGHTS RELATED TO ATION DISTRICTS OR DITCH COMPAN	THE LAND ON WHICH THE WA	ATER IS TO BE USED (INCLUDING W	WATER X YES	П по
CECI UC V	SOURCE (i.e. SURFACE OR GROUND	And the second s	UTHORITY	Д 123	
	G1-02465C	Francisco de la Francisco de Companyo de C			
6.			PROPOSED OR INSTALLE		
	OF PUMP, CAPACITY OF PUMP, PUM 20 H.P. PUMP		PPLIED FROM BO	The same of the sa	TION
WELKS	16 COMBINED	TO SUPPLY	IRRIGATION	TARY A	LARGE
SWOLE					
0(70020	J KINACE K	Tron. J	Pr.		
DEMARKS				124	
REMARKS 7.					
8.		MPLETE THIS SECTION INCLUDES IR			
IN ORDER TO IMI	PLEMENT THE PROVISIONS OF INITI 77, WE MUST ASK THE FOLLOWING	ATIVE MEASURE NUMBER 59,	THE FAMILY FARM WATER ACT WH	HICH WAS PASSED BY TH	E VOTERS ON
DOES THE TOTAL	NUMBER OF ACRES IN WHICH YOU		ST IN THE STATE OF WASHINGTON E	XCEED 2000 ACRES FOR	THE FOLLOW-
ING THREE CATE	GORIES: ARE BEING IRRIGATED UNDER WATER	B RIGHTS ACOURED AFTER F	DECEMBER 8 1977	YES 🗖	NO 🗵
	MAY BE IRRIGATED UNDER APPLICAT			YES 🗖	NO 🗵
3. LANDS THAT M	MAY BE IRRIGATED UNDER THIS APPL	LICATION.		YES 🗆	NO 🗵
II TH	F 10 ACRE-FEET OR MORE OF WATE E DEEPEST POINT, A STORAGE PERM	R IS TO BE STORED AND/OR	IF THE WATER DEPTH WILL BE 10 F	FEET OR MORE AT	
ТО	GETHER WITH INSTRUCTIONS, FROM	M THE DEPARTMENT OF ECOL			
		GIGNATOTIES	1		F 41.91
			Larry P	Logary SIGNATURE	••••••
400.			7 0	) O	
LARRY	D. PLAGERMAN LEGAL LANDOWNERS NAME	***************************************	LEGAL LANDOWNERS	S SIGNATURE (OWNER OF PR	OPERTY
	(PLEASE PRINT)			BED IN ITEM NUMBER 5)	.1 0 1
			161 BEARD RO. LEGAL LA	LYNDEN, U	)A - 48269
and the second		FOR OFFICE US	E ONLY	The second	
STATE	OF WASHINGTON				
	}	SS.			
DEPAR.	ATMENT OF ECOLOGY				
	This is to certify that	t I have examined this app	plication together with the acc	companying maps and	l data,
and am re	eturning it for correction or cor	npletion as follows:			
	In order to retain its	priority date, this applica	ation must be returned to the D	Department of Ecolog	y, with
correctio	ns, on or before	, 19.			
	Witness my hand thi	sdav	of, 19		
	In manual	, and a second s	,	10 mg	

ECY 040-1-14 Rev. 8/91 F Department of Ecology



Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

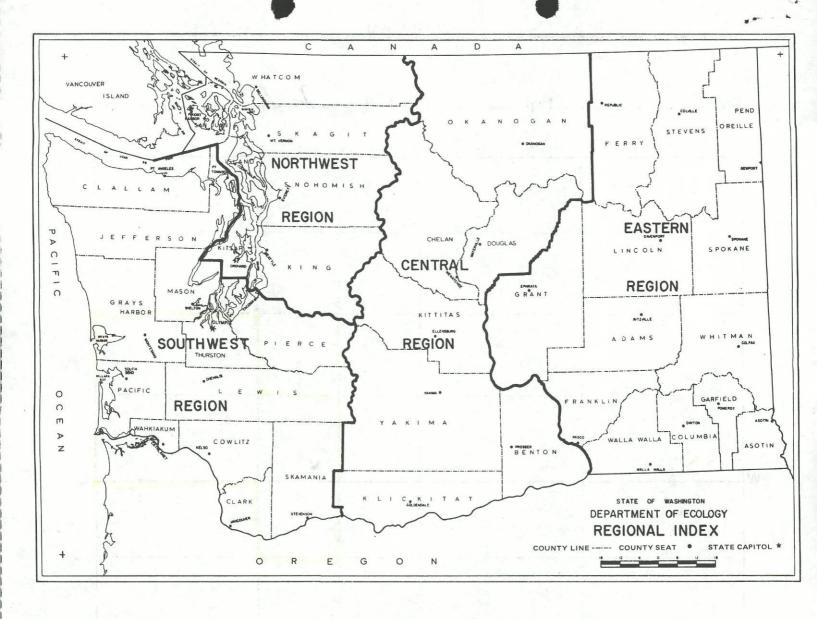
Indicate traveling directions from nearest town in space below.



Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and \$10.00 examination fee.



Your water right application will be processed by the Regional Office of the Department of Ecology having jurisdiction in the area in which your water works are located. Please submit your completed application form, maps, sketches, and \$10.00 examination fee to the appropriate Regional Office.

Northwest Regional Office 3190 - 160th Avenue S.E. Bellevue, WA 98008-5452 Tel. (206) 649-7000

Southwest Regional Office 7272 Cleanwater Lane Olympia, Washington 98504-6811 Tel. (206) 586-6380 Central Regional Office 3601 West Washington Yakima, Washington 98903-1164 Tel. (509) 575-2800

Eastern Regional Office N. 4601 Monroe, Suite 100 Spokane, Washington 99205-1295 Tel. (509) 456-2926

The appropriate Regional Office will be happy to answer any further questions you may have.